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# CLAIMS

## WE CLAIM:

1. THE USE OF PHOTOVOLTAIC AND ELECTRO LUMINESCENT MATERIALS DEPOSITED ON DIFFERENT PLANES OF THE SAME SOLID OR LAMINATED SUBSTRATE.
2. THE USE OF SUCH MATERIALS COMBINATION IN MODULAR AND INCREMENTAL LENGTHS.
3. THE CARRYING OR CONTAINING OF THE PHOTOVOLTAIC- ELECTRO LUMINESCENT MATERIALS IN LINEAR FORM BY THE USE OF TRANSLUCENT OR TRANSPARENT MATERIALS.
4. THE MANUFACTURING ADVANTAGE OF COMBINING TWO LINEARLY PRODUCED MATERIALS AND STRUCTURES TO CUSTOM MATCH THE DIMENSIONAL REQUIREMENTS OF THE DEVICE APPLICATIONS. (CUT TO LENGTH.)
5. THE INSTALLATION VERSATILITY OF THE COMBINATIONS: TOP-FLAT OR TOP FINNED ELECTRONIC CONTROL BOX TO RECEIVE ONE OR MORE SIMILAR FIXTURES IN A CROSS STACKING ARRANGEMENTS AT NO CUSTOMIZED COST.
6. THE STRUCTURAL COMBINATION OF THE DIFFERENT DESCRIBED ELEMENTS INTO A CLEAN-ENERGY-ENVIRONMENTAL-FRIENDLY ILLUMINATION SYSTEM.
7. THE COMBINED AND OR INDIVIDUAL ADVANTAGE OF EACH ONE OF THE ELEMENTS OF THIS DESCRIPTION IN SIMILAR APPLICATIONS BUT DIFFERENT FIELDS, I.E.: AGRICULTURAL, MEDICAL, AUTOMOTIVE, INDUSTRIAL, TELECOMMUNICATIONS, AERO-SPACE ET. AL.